

GO Real-Time 4G/5G Global Plus Tracker

Temperature, humidity, location and security using cellular M2M technology

Global Visibility and Protection for Extended Journeys

Extended battery life provides full coverage for your products on the road, in the port and out on the water. When your ship leaves port, the GO Real-Time 4G/5G Global Plus Tracker keeps track of the temperature and humidity. Every time the ship nears port, the unit automatically connects and uploads data before the ship reaches the docks. The GO Real-Time 4G/5G Global Plus Tracker senses light when doors are opened and alerts you when your products are at risk. And now, with our tri-mode 5G cellular technology (CATM/NBLoT/GSM), connectivity and access to your data is further enhanced. Rest assured that visibility to temperature and location data will be available despite the ongoing transition in the cellular technology industry.

Oversight Dashboard. Data at your fingertips

Comprehensive and automated reporting is provided through the Oversight Dashboard and the Oversight Mobile app. Data is encrypted, providing security as it moves to the cloud. Information is at your fingertips while you are on the go with Oversight Mobile. Check status and create shipments direct from a phone or tablet. View current maps, graphs, and charts of key shipments including temperature, humidity, security, and location details. Shipment summary reports include additional details such as device serial number, trip name and duration, mean kinetic temperature, and time above or below range. The Oversight Mobile app is available in English, Chinese, Spanish, Italian, German, Portuguese, Turkish and French.



Extended battery life to cover international shipments



Tri-mode 5G cellular technology (CATM/NBLoT/GSM)



Global visibility with email alerts



Protect your product in-transit and ensure door security



Recycle with GO GreenSense™

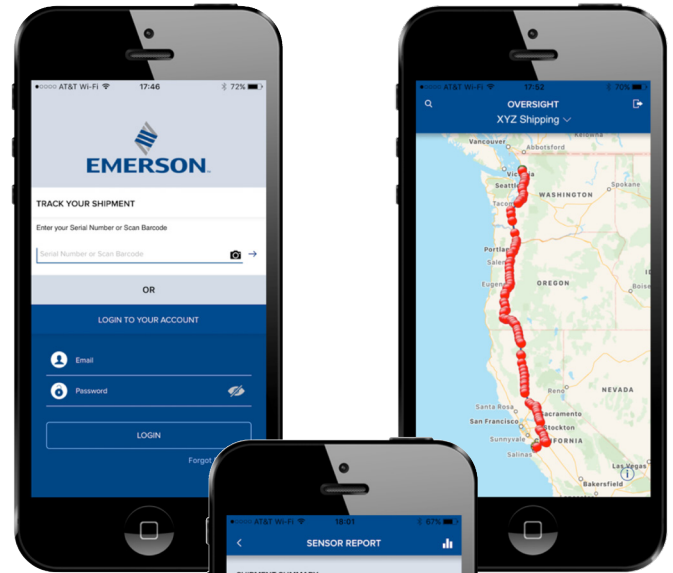
Technical Specifications

Battery:	UN38.3 Compliant
Cellular:	CAT M1/NB1: B1/B2/B3/B4/B5/B8/ B12/B13/B18/B19/B20/B26/B28/B39 EGPRS: 850/900/1800/1900MHz
Certifications:	FCC, PTCRB, CE, IC
CO₂ Accuracy:	1 Vol% + 3% measured value (NXT-CL00 model only)
CO₂ Measurement Range:	0 to 100% (NXT-CL00 model only)
Device Storage:	Optimal: Below 20°C and 60% RH
Humidity Accuracy:	At 25°C, between 20% RH and 80% RH: ±5% RH
Humidity:	20% to 95% operation typical
In-Use Life:	Tri-mode with up to 90 days of operation, 60-minute measurements reported at 60-minute intervals
IP Rating:	IP32
Light Sensor Sensitivity:	±0.5 Lux, minimum detectable 1.0 Lux
Oversight Dashboard:	Emerson.com/Oversight
Probe:	Optional (-50°C to 150°C operating)
Recycle Options:	GO GreenSense™ program
Reusable:	Up to 50x recharge with monthly Oversight subscription (RST-TH00 model only)
Shelf Life:	Shipped with a minimum in-use and shelf life of approximately 6 months. Please check the “Activate By Date” on the product box and follow a first-in-first out process.
Size:	3.2 in x 4.9 in x 2.1 in (83 mm x 124 mm x 53 mm)
Temperature Range:	-20° C to 60° C (-4° F to 140° F) operating environment
Temperature Accuracy:	±0.5°C (0.9°F) typical between -20°C to 60°C (-4°F to 140°F)
Weight:	363 g (0.8 lbs)

Contact Information

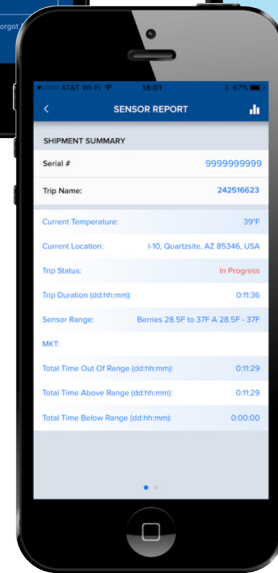
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